## Approved For Release 2002/06/14 : CIA-RDP71B00697R001600050086-3

| COMP  | ANY NAME  | ENGIN  | IEERING STUDY                   | Y 🔲            |                          |                     |                       |  |
|---|---|--|---------------------------------|----------------|--------------------------|---------------------|-----------------------|--|
|   | Perkin-Elmer Corp.  | CHANC  | GE PROPOSAL                     | *              | Proposal No.             | PE 14               |                       |  |
| DATE  | November 7, 1966  | AFFEC  | CTS:                            | WSPO <b>≭</b>  | PROJEC                   | PROJECT             |                       |  |
|   | OF MAJOR COMPONENT  | PART OR LOW  | VEST SUBASSEM                   | <b>ABLY</b>    | PART NO. &               | MODEL O             | RTYPE                 |  |
|   | Tracker   | Shippin  | g Contains                      | -              | 522-013                  | 20                  |                       |  |
| TITLE   | E OF PROPOSAL:  |  |                                 |                |                          |                     |                       |  |
| NATURE OF PROPOSAL: Besign, febricate and supply a watertight, lightweight, air- tight and sturdily constructed container that will adequately protect the Tracks during shipments and/or storage. This reusable container will be easier to unload and readily transported by two mem. |   |  |                                 |                |                          |                     |                       |  |
| REASC   | ON FOR PROPOSAL: The wooden crates, which for new cuter crate must be the new rememble coute handling and storage, desirable for staging          | frequently make built. siner, 522-01; This new "fo | ist be repair                   | red. Coci      | scionally, a             | e comple<br>r shipm | ete<br>mis,           |  |
| E S   | ESTIMATED COST AND TIME INVOLVED: ADDITIONAL FUNDING REQUIRED:  |  |                                 |                |                          |                     |                       |  |
| CP  | ESTIMATED COST FOR KITS OR PARTS: approximately \$425.00 per container.  ADDITIONAL FUNDING REQUIRED: a quantity of 15 containers is recommended. |  |                                 |                |                          |                     |                       |  |
| ITEMS   | S AFFECTED BY PROPOSAL:   |  |                                 |                |                          |                     | •                     |  |
| Safet   |   | rating Interchange-                                | Weight ar Taal<br>Weight & Supp | port   Procedu | ance Service<br>ure Life | Flight<br>Manual    | Maintenance<br>Manual |  |
| l ,,  | 1 liveness   Frace  | -   Goinny   | Balance Equip                   | pment          |                          | П                   | l —                   |  |
| لـــا   |   |  |                                 |                |                          |                     |                       |  |
| EST. I  | MAN/HRS. REQ'D. TO ACCOM  | PLISH CHANGE                                       | IN FIELD                        | et applies     | able                     |                     |                       |  |
| SOURG   | CE OF PARTS FOR KIT   |  | AVAILAE                         | 3ILITY         | WEEKS A                  | FTER AP             | PROVAL                |  |
| DISPO   | DSITION OF SPARES AFFECTE   | ED mone  | <u> </u>                        |                |                          |                     |                       |  |
| INITIA  | ATED BY: Approved For Rele  | ease 2002/06/1                                     | 4 : ¢IA-RDP7                    | ED:<br>1B00697 | 20<br>191609050086       | 5-3                 |                       |  |